
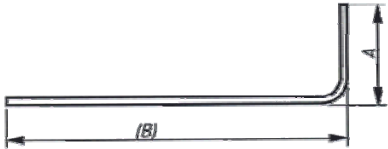
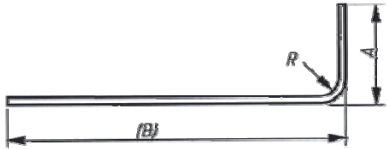
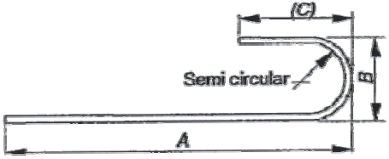
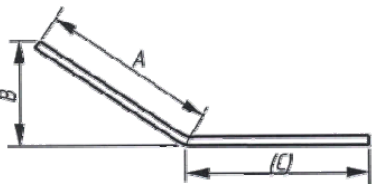

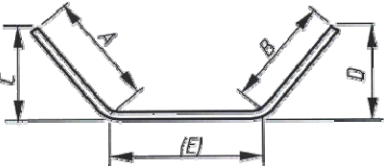
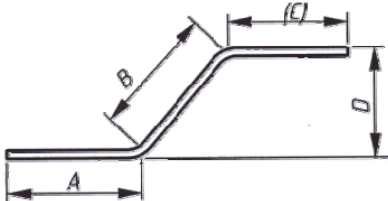
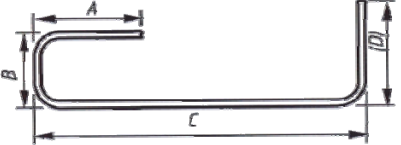
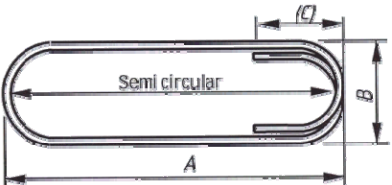
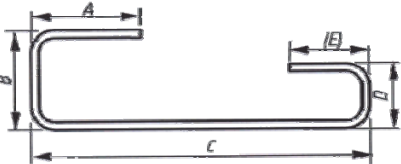
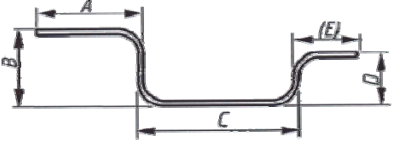
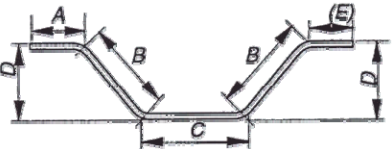
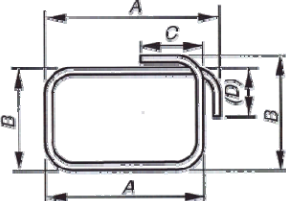
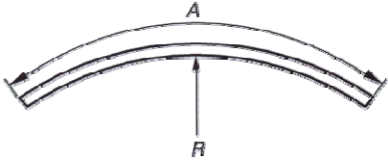
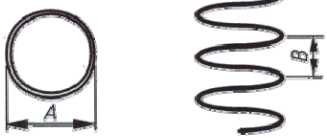


Shape Codes For Cut & Bent Steel

British Standard BS 8666:2000

<p>SHAPE CODE 00</p> 	<p>SHAPE CODE 11</p> 	<p>SHAPE CODE 12</p> 
<p>SHAPE CODE 13</p> 	<p>SHAPE CODE 15</p> 	<p>SHAPE CODE 21</p> 
<p>SHAPE CODE 25</p> 	<p>SHAPE CODE 26</p> 	<p>SHAPE CODE 31</p> 
<p>SHAPE CODE 33</p> 	<p>SHAPE CODE 41</p> 	<p>SHAPE CODE 44</p> 
<p>SHAPE CODE 46</p> 	<p>SHAPE CODE 51</p> 	<p>SHAPE CODE 67</p> 
<p>SHAPE CODE 77</p>  <p>C = no. of turns</p>	<p>SHAPE CODE 99</p> <p>All shapes where standard shapes cannot be used. No other shape code number, form of designation or abbreviation shall be used in scheduling. With the exception of rectangular links, 5 bends or more are undesirable and may be impractical within permitted tolerances but they shall be drawn out in full and coded 99. A dimensioned sketch shall be drawn over the dimension columns A to E. Every dimension shall be specified and the dimension that is to allow permissible deviation shall be indicated in parenthesis, otherwise the fabricator is free to choose which dimension shall allow for the tolerance.</p>	